

The Examiner has also required an election of species for GFP, namely rGFP or pGFP, and the corresponding nucleotide sequence. Applicants elect the species rGFP defined by sequence of SEQ ID NO: 1. Claims 1-9 read upon the elected species.

Claims 10-13 have been cancelled without prejudice or disclaimer as drawn to non-elected inventions. Applicants reserve the right to prosecute these claims in a divisional, continuation, or continuation-in-part application.

If after review, the Examiner feels there are further unresolved issues or determines that prosecution of the above referenced patent application will benefit from a telephone interview, the Examiner is invited to call the undersigned attorney at (415) 781-1989.

Respectfully submitted,

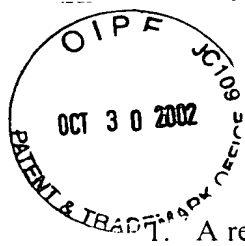
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APPENDIX OF PENDING CLAIMS



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1. A retroviral vector comprising a p- or rGFP gene.
2. A retroviral vector comprising a first gene, and IRES site, and a p- or rGFP gene.
3. A cell comprising a retroviral vector according to claim 1 or 2.
4. A library of fusion nucleic acids, each fusion nucleic acid comprising:
 - a) a gene encoding a random peptide; and
 - b) a gene encoding a p- or rGFP.
5. A library according to claim 4 wherein said fusion nucleic acid further comprises a fusion partner.
6. A library of cells comprising a library of fusion nucleic acids according to claim 4 or 5.
7. A library of retroviral vectors comprising a library of fusion nucleic acids, each fusion nucleic acid comprising:
 - a) a gene encoding a random peptide; and
 - b) a gene encoding a p- or rGFP.
8. A library of cells comprising a library of retroviral vectors according to claim 7.
9. A library of cells according to claim 6 or 8 wherein said cells are mammalian.